

## **AMENDMENTS TO THE SPECIFICATION:**

Please replace the Abstract as follows:

~~The present invention provides a~~ A novel dry powder inhalation system suitable for transpulmonary administration. The dry powder inhalation system ~~of the present invention~~ is characterized by using a combination of:

- (1) a vessel housing a freeze-dried composition prepared by freeze-drying a composition liquid containing ingredients in a non-dissolved form, and has:
  - (i) a non-powder cake-like form,
  - (ii) a disintegration index of 0.05 or more, and
  - (iii) a property of becoming fine particles having a mean particle diameter (mass median aerodynamic diameter) of 10 microns or less or a fine particle fraction of 10% or more upon receipt of an air impact having an air speed of at least 1 m/sec and an air flow rate of at least 17 ml/sec; and
- (2) a device comprising a member capable of applying ~~said~~ the air impact to the freeze-dried composition in said vessel, and a member for discharging the powder-form freeze-dried composition that has been made into fine particles.